

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,381,696 B2  
APPLICATION NO. : 10/074814  
DATED : June 3, 2008  
INVENTOR(S) : Hubert et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col. 8, replace claim 1, lines 36-40, (incorrect claim) with the following claim:

1. A method for treating a non-neutral pH hazardous material spill comprising:  
producing a slow draining non-neutral pH foam by foaming an aqueous foamable  
concentrate with non-neutral pH aqueous liquid, the concentrate being tolerant to the  
non-neutral pH of the aqueous liquid in that the non-neutral pH aqueous liquid  
continues to drain slowly during treatment from the non-neutral pH foam after being  
deployed over a non-neutral pH hazardous material spill;  
controlling a pH of the non-neutral pH aqueous liquid to be opposite to a pH of the  
non-neutral pH hazardous material spill; and  
deploying the non-neutral pH foam over the non-neutral pH hazardous material.

Col. 8, replace claim 2, lines 41 and 42, (incorrect claim) with the following claim:

2. The method of claim 1, wherein the pH of the non-neutral pH liquid is controlled to  
be less than 4.5 and form an acidic foam that is deployed over caustic spills.

Col. 8, replace claim 3, lines 43-45, (incorrect claim) with the following claim:

3. The method of claim 1, wherein the pH of the non-neutral pH liquid is controlled to  
be greater than 9.5 and form a caustic foam that is deployed over acidic spills.

In claim 9, column 9, line 6 delete "as a s continuous", and insert --as a continuous-- in  
place thereof.

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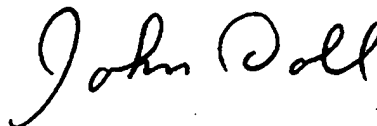
It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In claim 25, column 9, line 38, delete "no more than 20% by volume", and insert --no more than 10% by volume-- in place thereof.

This certificate supersedes the Certificate of Correction issued February 17, 2009.

Signed and Sealed this

Seventeenth Day of March, 2009

A handwritten signature in black ink that reads "John Doll". The signature is written in a cursive style with a large, stylized 'J' and 'D'.

JOHN DOLL  
*Acting Director of the United States Patent and Trademark Office*